<u>Traffic Light Key</u> <u>Trend Key</u>

Green = actual value meeting or exceeding the target Yellow = actual value within 10% of meeting target Red = actual value worse tmore than 10% away from meeting target Green = cumulative Year-to-Date better than Last Year-to-Date Yellow = cumulative Year-to-Date the same as Last Year-to-Date Red = cumulative Year-to-Date worse than Last Year-to-Date

Metrics measured monthly unless otherwise noted

Metric	Metric Goal	Avg.	Target	Actual	Result	LYTD	YTD	Trend
1. Provide engineering services, both in-h	ouse and outside contractor, including evaluat	ion, desi	gn, constru	ction insp	ection, and	l contract i	managem	ent.
% of projects under budget % of projects on schedule	Keep 100% of project under budget Keep a minumum of 90% of projects on schedule	100 90	100 90	100 78			100 81	
2. Provide clean, safe drinking water to al	Newton residents, businesses and institution	s.						
% of water/sewer requests resolved within 24 hours	Keep % at or above the monthly average	100	100	100			100	
Total water meters installed		25063	25063	24283				
3. Maintain public streets and sidewalks in	n a safe and passable condition.							
Streetlamp repair backlog % of streetlamps repaired within 14 days of receipt	Reduce backlog to less than 100 streetlamps Repair at least 90% of streetlamps within 14 days	164 90	164 90	116 94		115	124 92	
Backlog of sidewalk repair requests % of sidewalks made safe within 5 days	Reduce sidewalk backlog in FY12 Make at least 95% of sidewalks safe within 5 days	260 95	260 95	491 94		500	504 93	
% of potholes repaired within 2 business days	Repair at least 95% of potholes within 2 days	95	95	79	(4)		86	
4. Remove and dispose of solid waste, inc	luding trash, recyclables, and hazardous mate	rials.						
Trash tonnage (total) Recycling tonnage (curbside only)	Keep trash tonnage for FY12 under 20,400 Keep requests completed/closed at or above the monthly average	1620 921	1620 921	1689 989		11987 6556	12367 6545	
Curbside recycling % of total tonnage % of trash pickups made on time without issue % of recycling pickups made on time without issue	Maintain a recycling rate of 35% or more Maintain an accuracy rate of 99.5% for on-time collectio Maintain an accuracy rate of 99.5% for on-time collections	36% 99.50 99.50	36% 99.50 99.50	37% 99.90 99.95	000	35% 99.88 99.90	35% 99.87 99.92	
5. Provide emergency response for snow,	rain, winds, and other emergency situations.							
% of snow related requests resolved within 48 hours o the end of the storm	f Resolve 95% of snow related issues within 48 hours	95.00	95.00	91.00			91.00	

Notes

Trash and Recycling tonnage data comes from the month prior to the reporting period.